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1 & 2 - FOR ACTION: PLEASE PROVIDE ME YOUR

COMMENTS ON THE ATTACHED DOCUMENT.

PLEASE RETURN DOCUMENT AS IT IS THE

ONLY COPY WE HAVE.

SUSPENSE: D/OP - 23 FEBRUARY 1987

D/OS - 16 MARCH 1987

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Executive Secretary			16 December 1986
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The Director of Central Intelligence Washington, D.C. 20505

Intelligence Research and Development Council

IR&DC 86-0066

	14 December 1986		
MEMORANDUM FOR:	Deputy Director of Central Intelligence		
FROM:	Donald C. Latham Chairman		
SUBJECT:	High Technology Opportunities		
opportunities for The Chairman ask Research Project Dr. Craig I. Fie group to underta	st 1986, you asked the Council to identify new high technology r intelligence technology for low intensity conflicts (LICs). ed Dr. Robert C. Duncan, Director of the <u>Defense Advanced</u> s Agency to provide for the study's completion and olds, Chief Scientist of DARPA, was asked to chair a working the study. The Council has reviewed the findings of the dendorses the report which is attached.	25X1	
2. The rep	port includes a number of new technology opportunities, and 24 mendations. Three of these recommendations I wish to ing to your attention.	25X1	
3. There is that should be provided in the provided for a large-scale near thousand-person suited for aiding	is a new technology for military training and mission planning particularly applicable to Third World troops and can lead to note in combat effectiveness. That technology called SIMNET is nexpensive training simulators with computer-generated displays and the means of connecting the simulators in etwork so that a number of troops can concurrently practice ssion). DARPA and the Army are currently assembling a large training system. Besides training, the technology is welling mission planning since it is possible to "try out" a mission to see what might go wrong.	25X1 25X1	
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